

FIG. 1

A line graph illustrating a negative correlation between Strength and Performance. The x-axis is labeled 'Strength' and the y-axis is labeled 'Performance'. A straight line slopes downwards from left to right, indicating that as strength increases, performance decreases.

FIG. 2

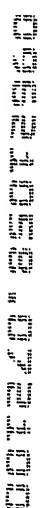


FIG. 3

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graph TD; Begin([Begin]) --> 402[Sender Indicates That It Is ACSA Capable]; 402 --> 404[Receive Remote ACSA Parameter Information From Receiver Via An ACSA Control Message]; 404 --> 406[Determine The Pairwise Gear Suite Based On Local And Remote ACSA Parameter Information]; 406 --> 408[Determine Gear Based On Local System Information And Remote ACSA Parameter Information]; 408 --> 410[Send Gear Information To The Network Security Services Module]; 410 --> 412[Send Gear Information To The Receiver Via An ACSA Control Message]; 412 --> End([End]);
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FIG. 4

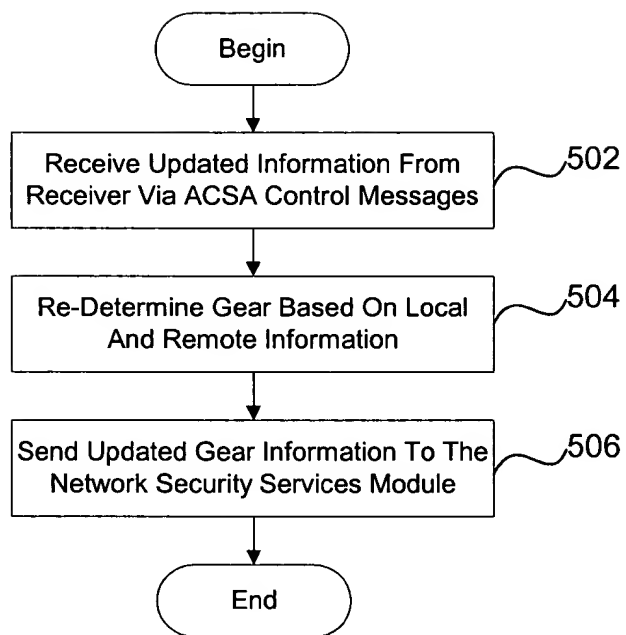


FIG. 5

		<i>Receiver Processor Utilization</i>		
<i>Sender Processor Utilization</i>		<b>Too Heavily Loaded</b>	<b>Near Desired CPU Load</b>	<b>Lightly Loaded</b>
	<b>Too Heavily Loaded</b>	switch to less computationally intensive gear	switch to less computationally intensive gear	switch to less computationally intensive gear
	<b>Near Desired CPU Load</b>	switch to less computationally intensive gear	maintain current gear	maintain current gear
	<b>Lightly Loaded</b>	switch to less computationally intensive gear	maintain current gear	switch to more secure (more computationally intensive) gear

FIG. 6

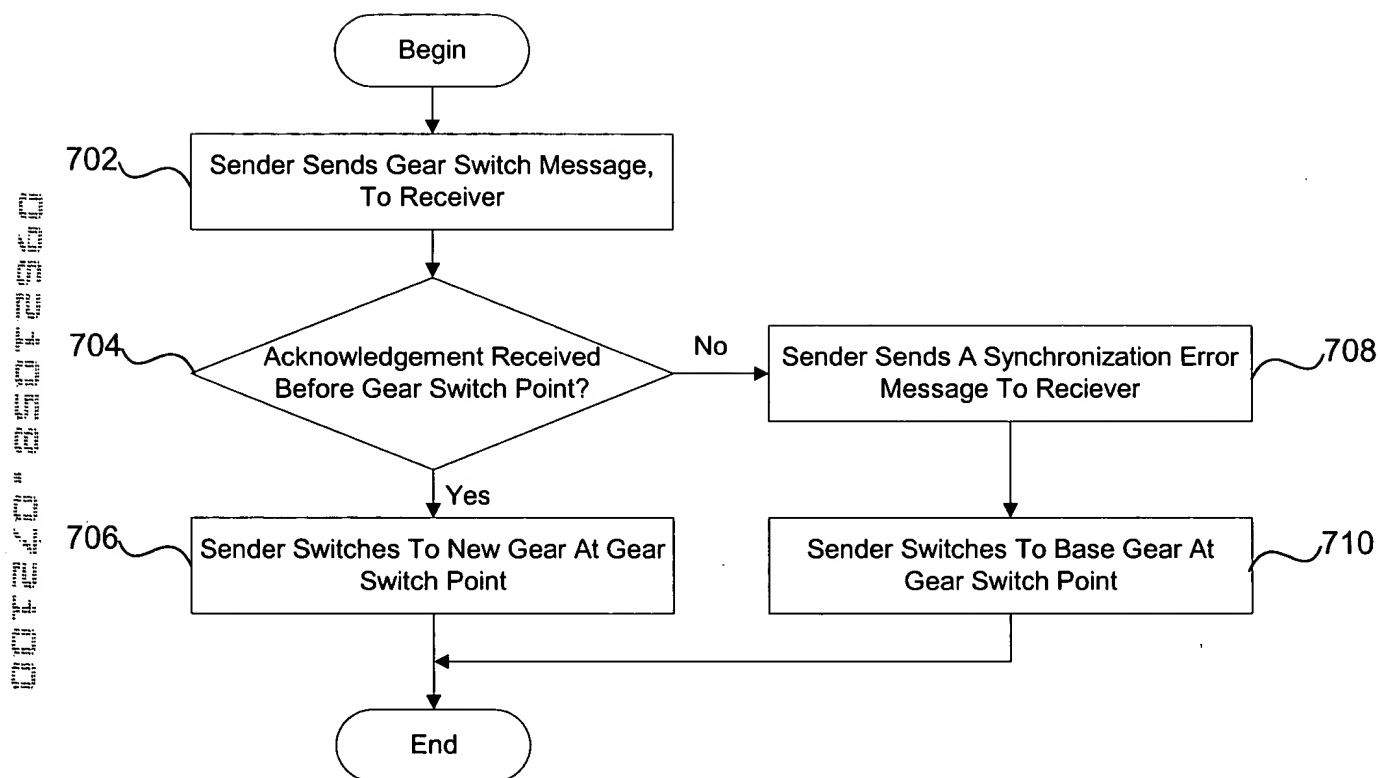


FIG. 7A

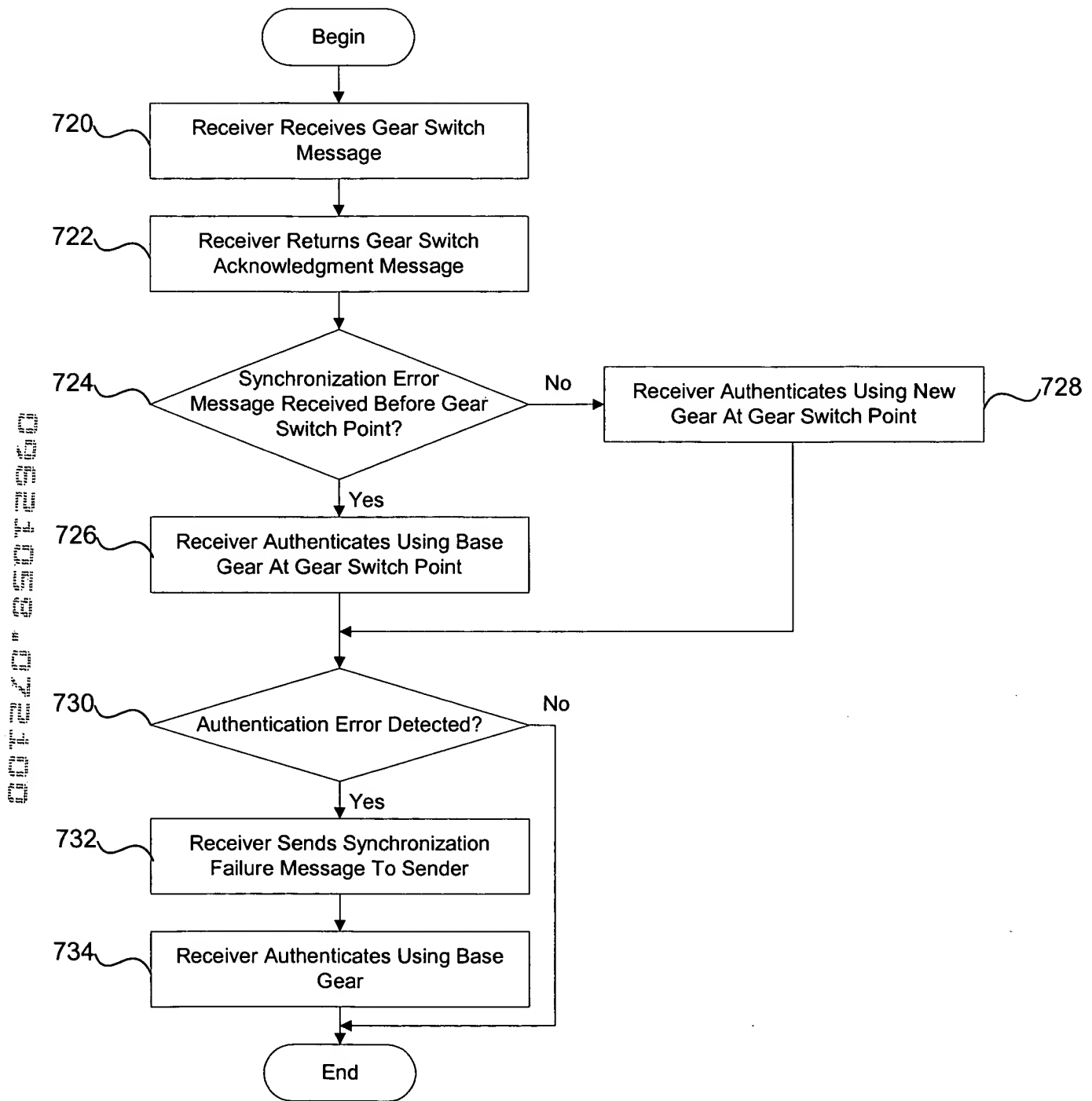


FIG. 7B



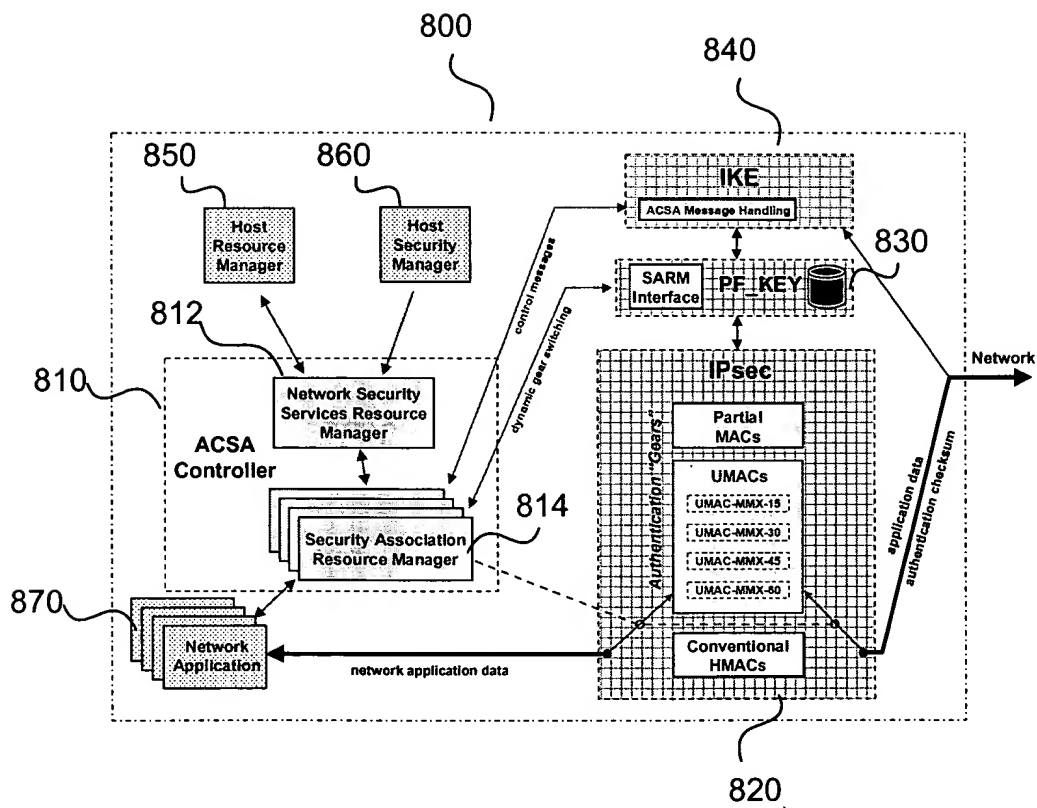


FIG. 8

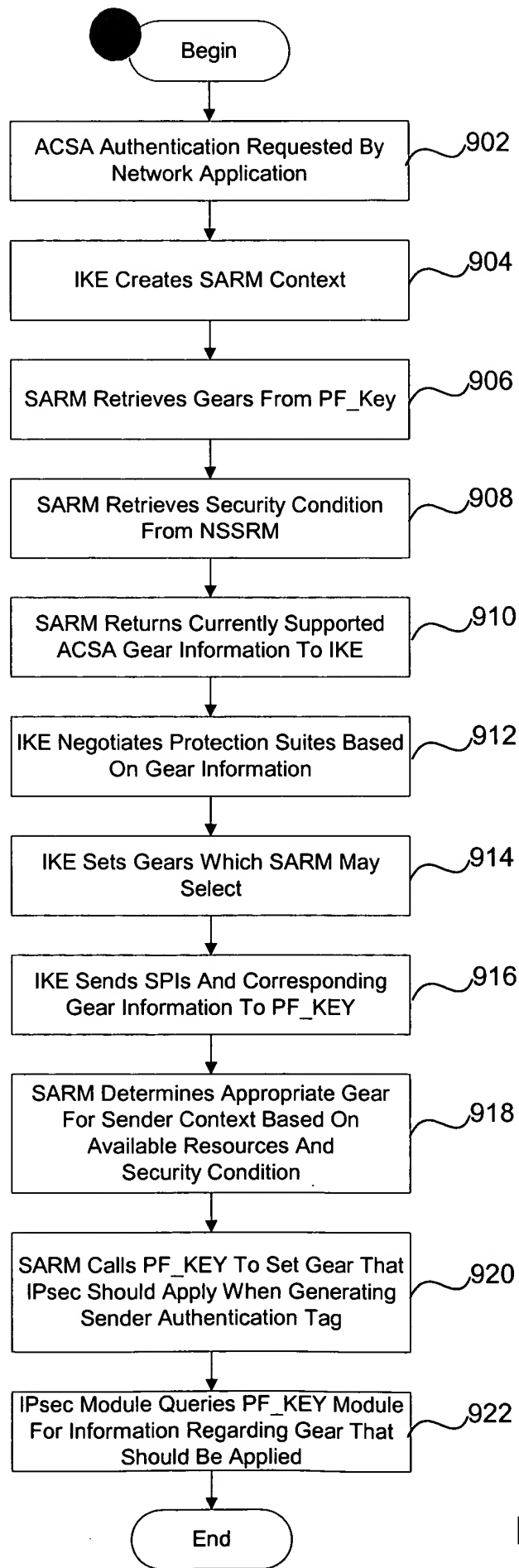


FIG. 9

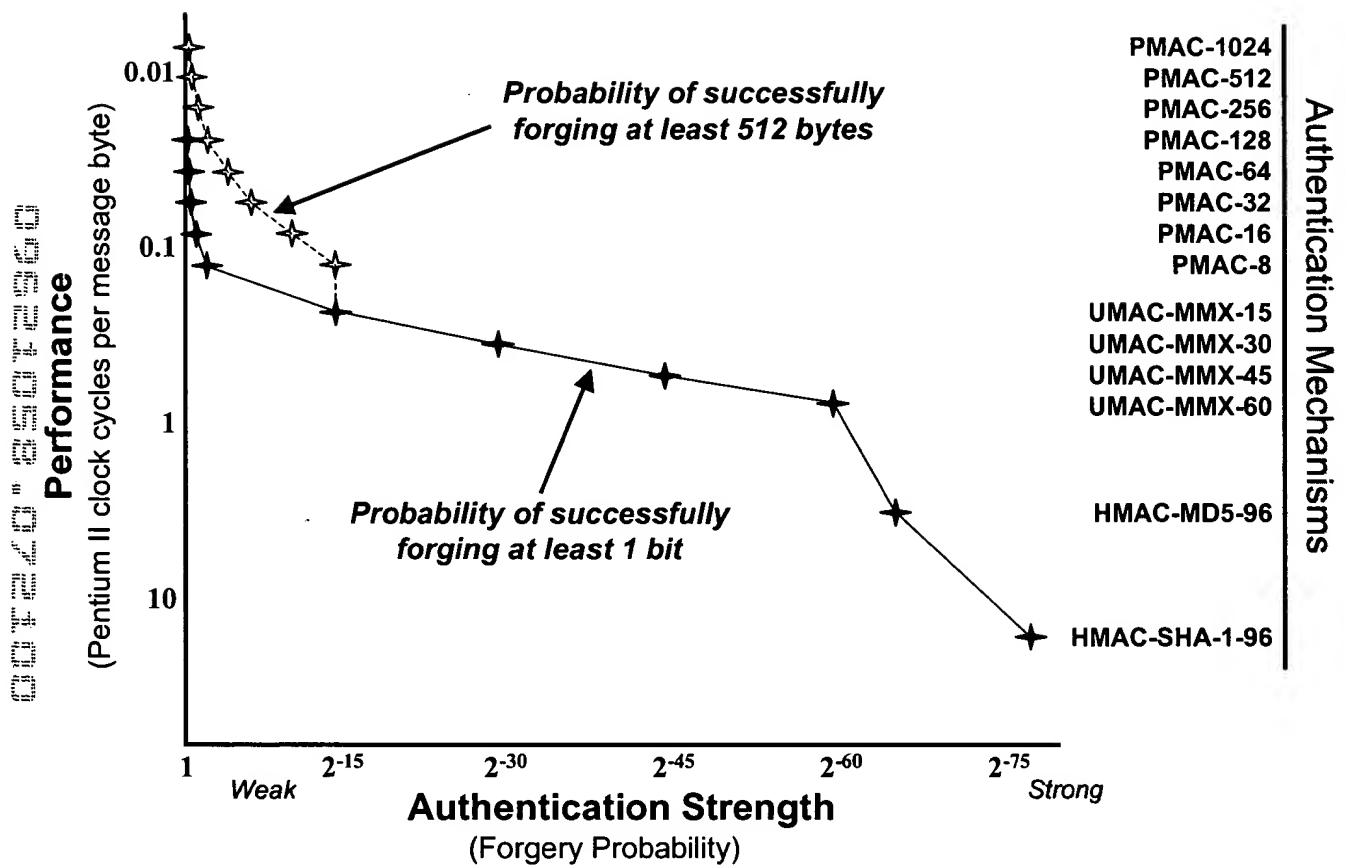


FIG. 10

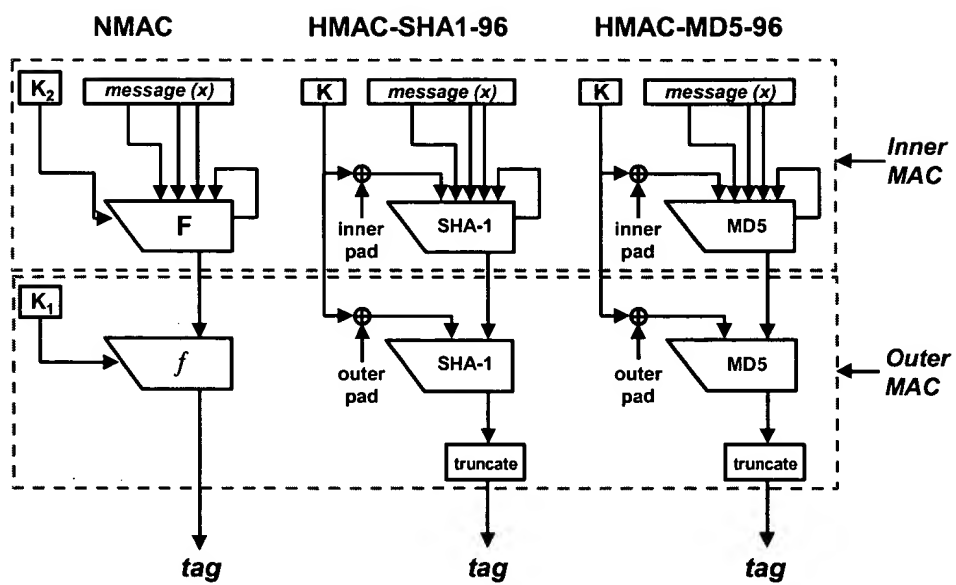


FIG. 11

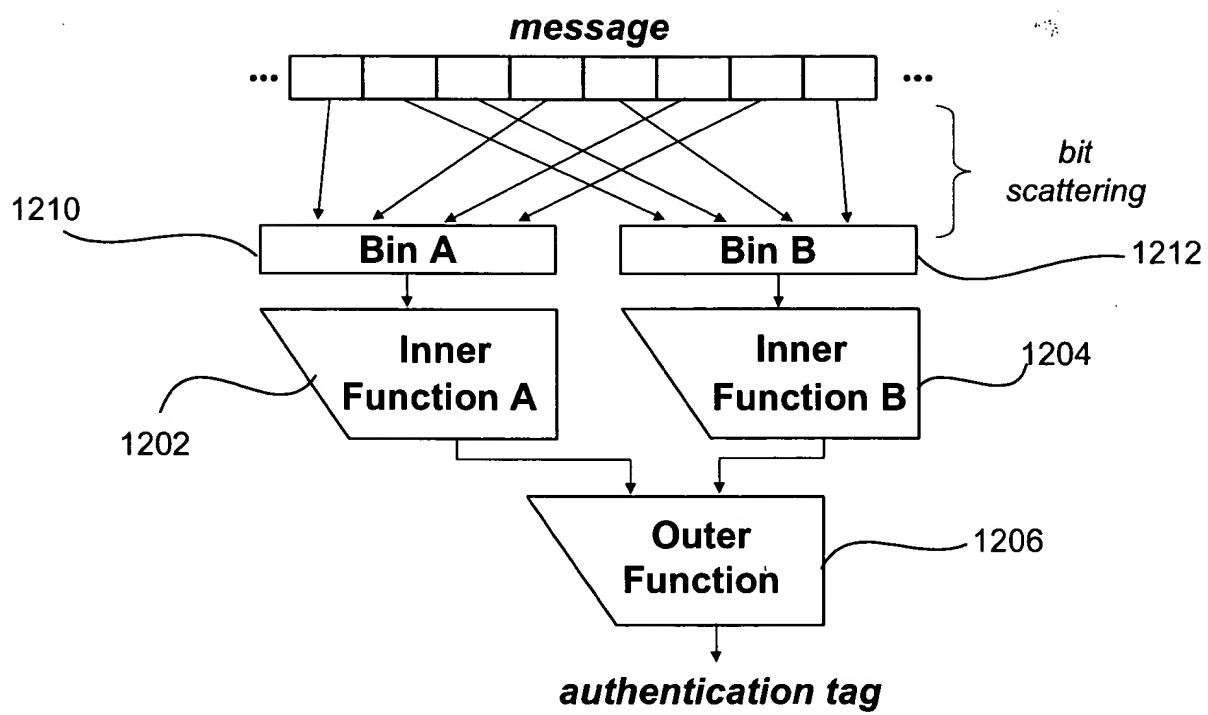
[illegible]

FIG. 12

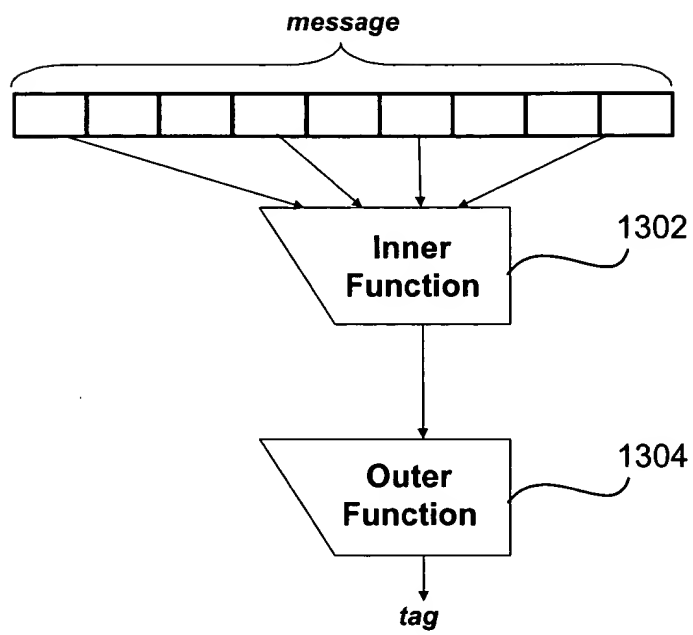


FIG. 13

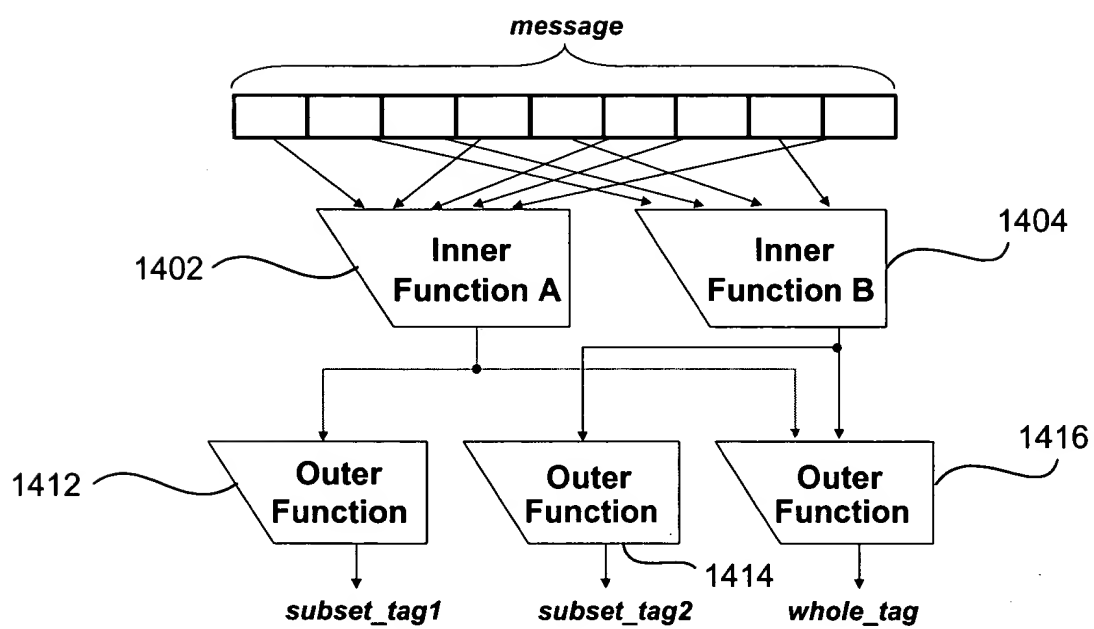


FIG. 14

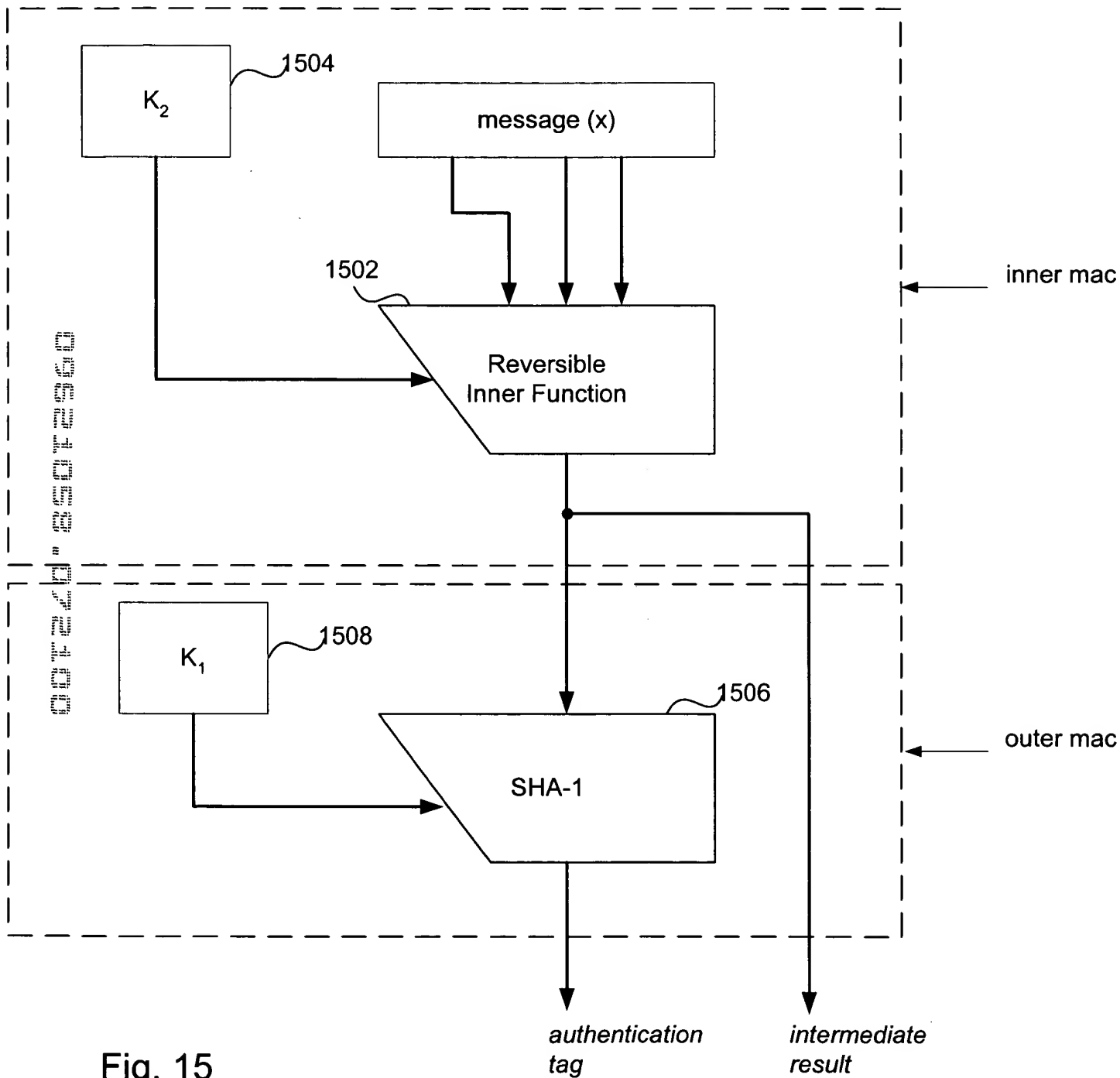


Fig. 15



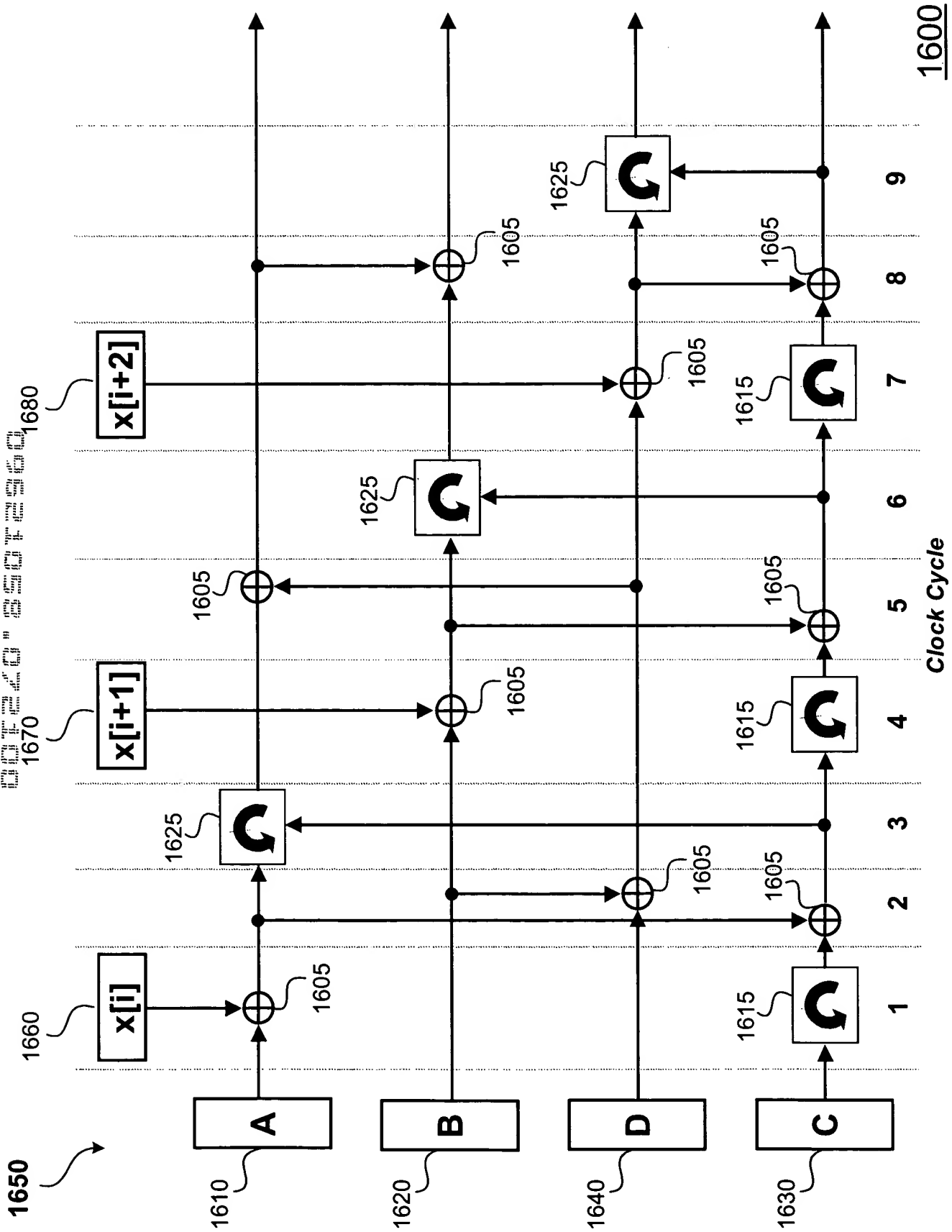


FIG. 16

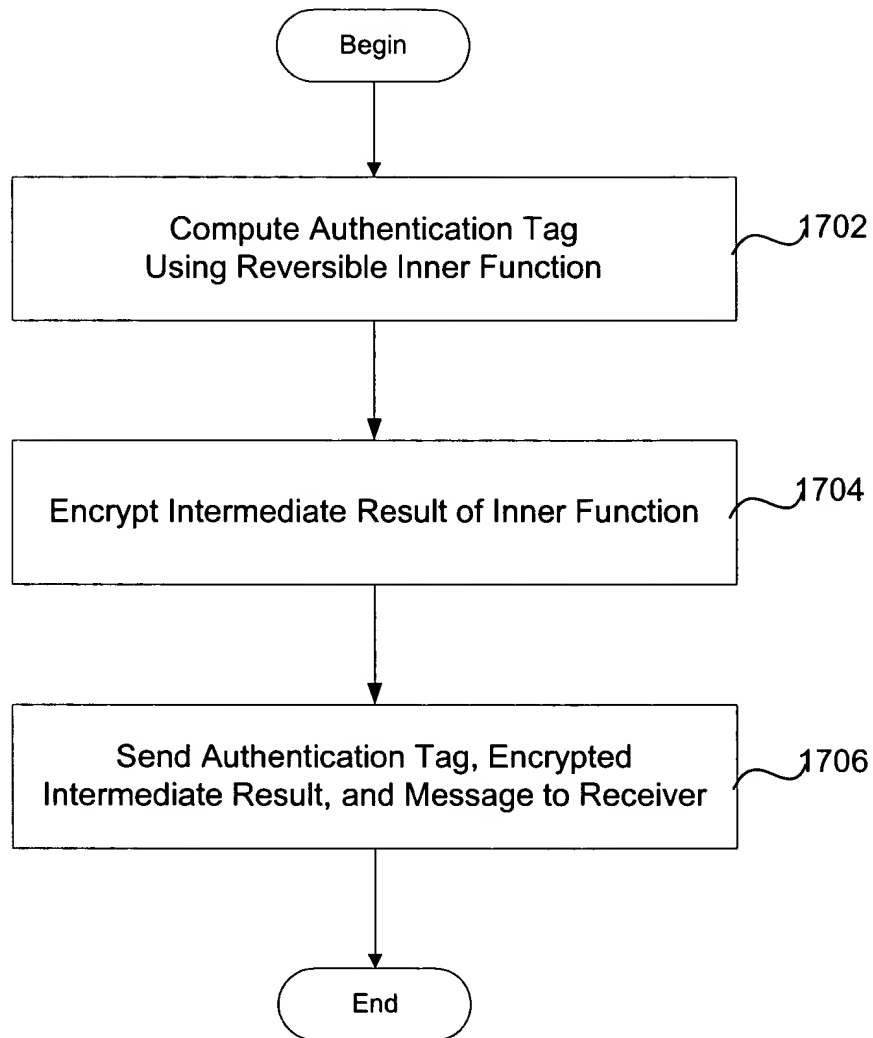


FIG. 17A

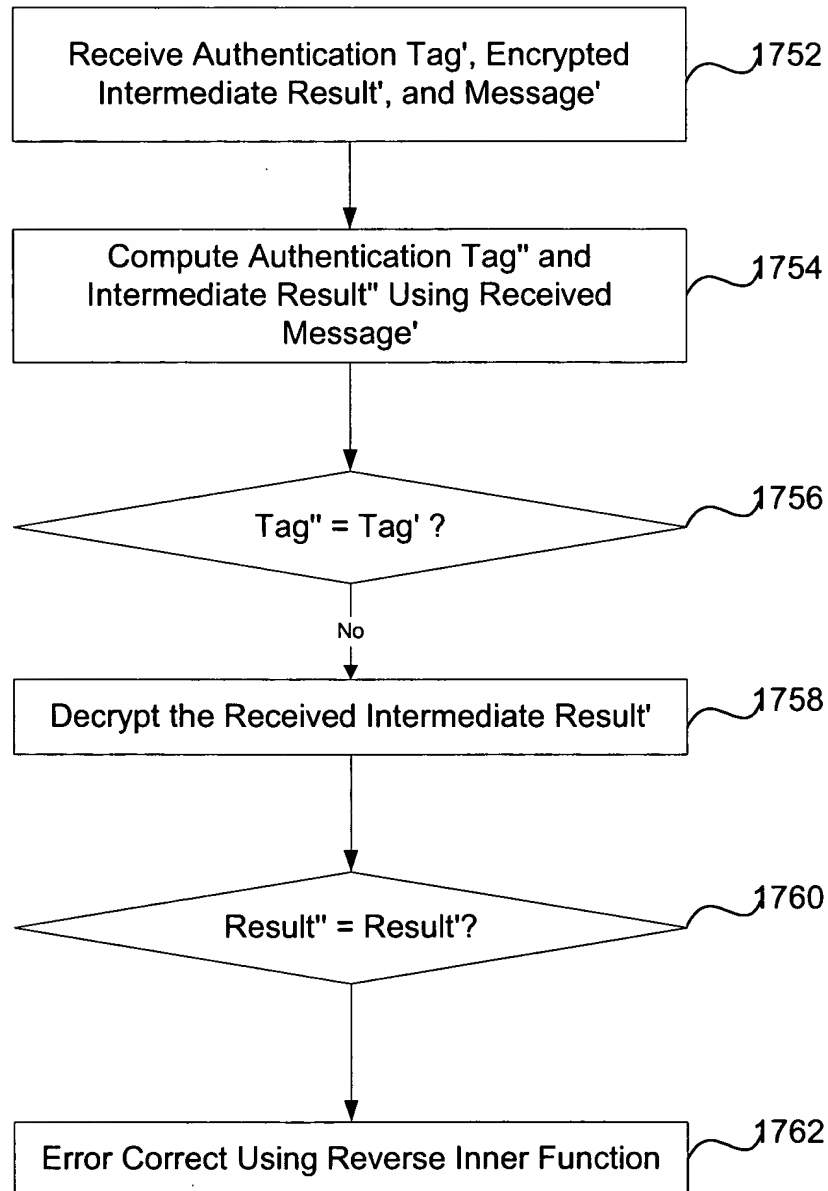


FIG. 17B